

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	1	("5811479").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/17 10:10
L6	1	("6258891").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/17 11:03
S1	2	("3483270").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/13 11:58
S2	25	("3483270").URPN.	USPAT	AND	ON	2010/05/13 11:58
S3	31	("3051684"   "3483270"   "3576904"   "3640943"   "3673272"   "3686356"   "3691257"   "3760030"   "3875254"   "3928490"   "4359340"   "4381331"   "4500466"   "4533305"   "4547544"   "4677169"   "4713409"   "4720526"   "4853069"   "4954408"   "5086141"   "5089336"   "5281666"   "5296574"). PN. OR ("5552483").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 12:54
S4	1	("20040097633").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/13 13:47
S5	1	("5561210").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/13 13:50
S6	18874	butadiene and siloxane	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:00
S7	14337	butadiene and siloxane and (amine or amino)	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:00
S8	10560	butadiene and siloxane and block	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:00
S9	4463	butadiene and siloxane and (block adj (\$3polymer))	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:01
S10	3022	butadiene and siloxane and (block adj (\$3polymer)) and rubber	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:01
S11	210	butadiene and siloxane and (block adj (\$3polymer)) and quench	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:02
S12	37	butadiene and siloxane and (block adj (\$3polymer)).ab.ti. and quench	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:02
S13	2525	hexamethylcyclotrisiloxane	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:03

S14	2901	hexamethylcyclotrisiloxane or (hexamethyl adj cyclotrisiloxane) or (hexamethyl adj cyclo adj trisiloxane)	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:04
S15	719	(hexamethylcyclotrisiloxane or (hexamethyl adj cyclotrisiloxane) or (hexamethyl adj cyclo adj trisiloxane)) and butadiene	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:04
S16	545	(hexamethylcyclotrisiloxane or (hexamethyl adj cyclotrisiloxane) or (hexamethyl adj cyclo adj trisiloxane)) and butadiene and styrene	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:04
S17	399	(hexamethylcyclotrisiloxane or (hexamethyl adj cyclotrisiloxane) or (hexamethyl adj cyclo adj trisiloxane)) and butadiene and styrene and (amine or amino)	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:04
S18	398	(hexamethylcyclotrisiloxane or (hexamethyl adj cyclotrisiloxane) or (hexamethyl adj cyclo adj trisiloxane)) and butadiene and styrene and (amine or amino) and polymer	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:05
S19	254	(hexamethylcyclotrisiloxane or (hexamethyl adj cyclotrisiloxane) or (hexamethyl adj cyclo adj trisiloxane)) and butadiene and styrene and (amine or amino) and (anion\$2)	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:05
S20	76	((hexamethylcyclotrisiloxane or (hexamethyl adj cyclotrisiloxane) or (hexamethyl adj cyclo adj trisiloxane)) and butadiene and styrene and (amine or amino) and (anion\$2)) and vulcani\$	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:05
S21	3	((hexamethylcyclotrisiloxane or (hexamethyl adj cyclotrisiloxane) or (hexamethyl adj cyclo adj trisiloxane)) and butadiene and styrene and (amine or amino) and (anion\$2)) and vulcani\$ and 525/342.ccls.	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:45
S22	1	((hexamethylcyclotrisiloxane or (hexamethyl adj cyclotrisiloxane) or (hexamethyl adj cyclo adj trisiloxane)) and butadiene and styrene and (amine or amino) and (anion\$2)) and vulcani\$ and 525/342.ccls. and 525/379.ccls.	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:46
S23	37	525/342.ccls. and 525/379.ccls.	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:46
S24	61	butadiene and amine and (block adj (\$3polymer)).ab.ti. and quench	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:54
S25	299	butadiene and amine and ((\$3polymer)).ab.ti. and quench and anionic	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:54
S26	16	butadiene and amine.ab.ti. and ((\$3polymer)).ab.ti. and quench and anionic	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/13 14:54

## **EAST Search History (Interference)**

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**5/ 17/ 2010 11:09:01 AM**

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